STATUS OF THE CLAIMS:

This listing of claims will replace all prior versions, and listing, of claims in the application:

Listing of Claims:

1. (Withdrawn) A lens assembly for sunglasses, said lens assembly comprising:

an outer lens having a first focal power;
a dye pigmentation for blocking light transmission through said lens assembly; and
a hard coating on said outer lens to disguise said the focal power of said outer lens.

2. (Withdrawn) The lens assembly of claim 1 wherein said hard coating further includes:

providing additional strength to said outer lens.

3. (Withdrawn) The lens assembly of claim 1 wherein said hard coating includes:

providing the appearance of a light flash mirror.

4. (Withdrawn) The lens assembly of claim 1 wherein said hard coating includes:

chemicals having chromium as one ingredient.

5. (Withdrawn) The lens assembly of claim 1 wherein said outer lens including:

focal power objects to improve visual acuity; and
said hard coating disguises said focal power objects on said outer lens to an observer.

6. (Withdrawn) The lens assembly of claim 1 wherein said lens assembly includes:

an inner lens affixed with said outer lens and having a second focal power; and

said hard coating is provided on said outer lens and said inner lens to disguise the differing focal powers of said outer lens and said inner lens to an observer.

7. (Withdrawn) The lens assembly of claim 1 wherein said lens assembly includes:

an inner lens having a differing focal power than said outer lens;

said inner lens is molded into said outer lens; and

said hard coating disguises the differing focal power of said outer lens and said inner lens to an observer.

8. (Withdrawn) The lens assembly of claim 1 wherein said lens assembly includes:

said outer lens having a non-magnified focal power;

an inner lens having a differing focal power than said outer lens;

said inner lens is molded into said outer lens; and

said hard coating disguises the differing focal powers of said outer lens and said inner lens to an observer.

9. (Withdrawn) The lens assembly of claim 1 wherein said dye pigmentation for said lens assembly limits the light transmittance through said lens assembly approximately between ten to forty percent.

10. (Withdrawn) The lens assembly of claim 1 wherein said dye pigmentation for said lens assembly limits the light transmittance through said lens assembly to about approximately twelve to fifteen percent.

11. (Withdrawn) A lens assembly for use in eyewear, said lens assembly comprising:

an outer lens portion having a first focal power;

an inner lens portion having a second focal power formed within said outer lens portion; and

a light transmittance through said lens assembly of approximately between ten to forty percent.

12. (Withdrawn) The lens assembly of claim 11 wherein said inner lens portion is molded within said outer lens portion.

13. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

a hard coating to disguise said difference in focal power between said outer lens portion and said inner lens portion.

14. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

said outer lens portion having a non-magnified focal power; and

a hard coating to disguise said difference in focal power between said outer lens portion and said inner lens portion.

15. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

a hard coating to disguise the difference in focal power between said outer lens portion and said inner lens portion; and

said hard coating adds strength to said lens assembly.

16. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

said outer lens portion having a non-magnified focal power;

a hard coating to disguise the difference in focal power between said outer lens portion and said inner lens portion; and

said hard coating adds strength to said lens assembly.

17. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

a mirror coating to said lens assembly to disguise the difference in focal power between said outer lens portion and said inner lens portion.

18. (Withdrawn) The lens assembly of claim 11 wherein said lens assembly includes:

said outer lens portion having a non-magnified focal power; and

a mirror coating to said lens assembly to disguise the difference in focal power between said outer lens portion and said inner lens portion.

19. (Withdrawn) The lens assembly of claim 11 wherein said hard coating includes:

providing the appearance of a light flash mirror.

20. (Withdrawn) The lens assembly of claim 11 wherein said hard coating includes:

chemicals having chromium as one ingredient.

21. (Currently Amended) A method for manufacturing a lens assembly for eyewear, said method comprising the steps of:

injecting heated plastic resins in an outer mold to create a first lens blank with a first focal power;

injecting heated plastic resins in a inner mold ~~within~~ inside said outer mold to create a second lens blank with a second focal power ~~within~~ inside said first lens blank; and

dying said first lens blank and said second lens blank with pigmentation to limit light transmittance between ten and forty percent.

22. (Currently amended) The method of claim 21 wherein said method further comprises:

coating ~~said outer lens blank~~ said first lens blank and ~~inner~~ said second lens blank with a hard metallic coating to disguise said focal powers of ~~said outer lens blank~~ said first lens blank and ~~inner~~ said second lens blank.

23. (Currently amended) The method of claim 21 wherein said method further comprises:

providing ~~said outer lens blank~~ said first lens blank with a non-magnified focal power; and

coating ~~said outer lens blank~~ said first lens blank and inner lens blank with a hard metallic coating to disguise said focal powers of ~~said outer lens blank~~ said first lens blank and ~~inner~~ said second lens blank.

24. (Currently Amended) The method of claim 21 wherein said coating step further includes:

coating ~~said outer lens blank~~ said first lens blank and said ~~inner~~ said second lens blank with a chromium coating.

25. (Currently amended) The method of claim 21 wherein said coating step further includes:

coating ~~said outer lens blank~~ said first lens blank and ~~said inner lens blank~~ said second lens blank in a vacuum coating process.

26. (Currently amended) The method of claim 21 wherein said step of dying ~~said outer lens blank~~ said first lens blank and said second lens blank includes:

treating said lens blanks with pigmentation to limit light transmittance between about twelve to fifteen percent.

27. (Original) A method for manufacturing a lens assembly for eyewear, said method comprising the steps of:

providing a corrective eyewear lens;

providing light transmittance blocking on said corrective eyewear lens; and

coating said corrective eyewear lens with a hard metallic coating to disguise said focal powers of said corrective eyewear lens.

28. (Original) The method of claim 27 wherein said coating step further includes:

coating said corrective eyewear lens with a chromium coating.

29. (Original) The method of claim 27 wherein said coating step further includes:

coating said corrective eyewear lens in a vacuum coating process.

30. (Original) The method of claim 27 wherein said step of providing light transmittance blocking includes:

treating said corrective eyewear lens with pigmentation to limit light transmittance between about twelve to fifteen percent.

31. (Original) The method of claim 27 wherein said step of providing a corrective eyewear lens includes:

providing a multifocal lens.

32. (Original) The method of claim 27 wherein said step of providing a corrective eyewear lens includes:

injecting heated plastic resins in a outer mold to create a outer lens blank with a first focal power; and

injecting heated plastic resins in a inner mold within said outer mold to create a inner lens blank with a second focal power.

33. (Original) The method of claim 27 wherein said step of providing a corrective eyewear lens includes:

injected heated plastic resins in a outer mold to create a outer lens blank with a non-magnified focal power; and

injecting heated plastic resins in a inner mold within said outer mold to create a inner lens blank with a focal power differing from said non-magnified focal power.

34. (Previously presented) A method for manufacturing a lens assembly for eyewear, said method comprising the steps of:

providing a first lens blank with a first focal power;

providing a second lens blank with a second focal power within said first lens blank;

dying said first lens blank and said second lens blank with pigmentation to limit light transmittance; and

coating said first lens blank and said second lens blank so the differences between said first focal power and said second focal power are disguised to an observer.

35. (Previously presented) The method of claim 34 wherein said step of coating said first lens blank and said second lens blank includes:

coating said first lens blank and second lens blank with a hard metallic coating to disguise said focal powers of said first lens blank and second lens blank.

36. (Previously presented) The method of claim 34 wherein said method further comprises:

providing said first lens blank with a non-magnified focal power; and

coating said first lens blank and second lens blank with a hard metallic coating to disguise said focal powers of said first lens blank and second lens blank.

37. (Previously presented) The method of claim 34 wherein said coating step further includes:

coating said first lens blank and said second lens blank with a chromium coating.

38. (Previously presented) The method of claim 34 wherein said coating step further includes:

coating said first lens blank and said second lens blank in a vacuum coating process.

39. (Previously presented) The method of claim 34 wherein said step of dying said first lens blank and said second lens blank includes:

treating said first and second lens blanks with pigmentation to limit light transmittance between about twelve to fifteen percent.